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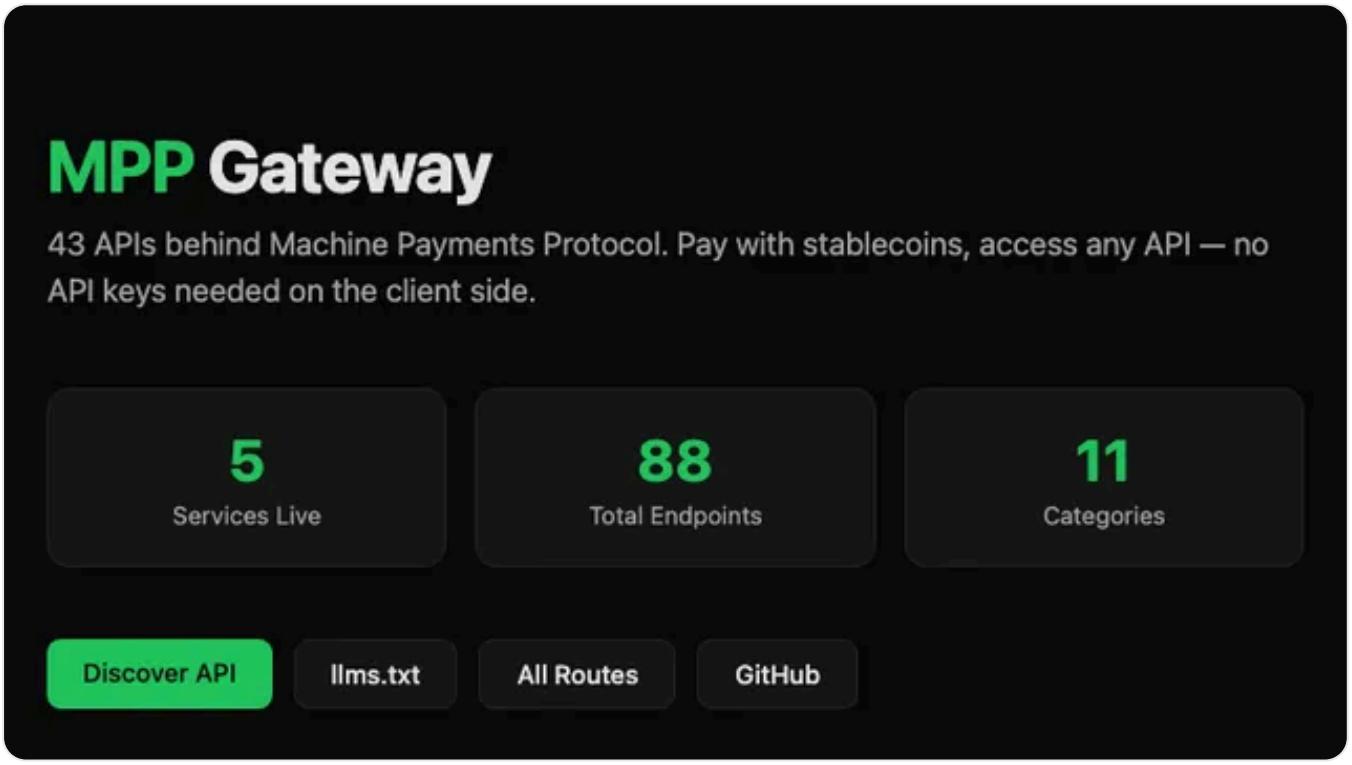
MPP Gateway

Stablecoin payment gateway for 43 APIs with per-request access and no client-side API keys.



About

MPP Gateway is a stablecoin payment gateway that lets you access APIs without client-side API keys. It sits behind Machine Payments Protocol and turns each request into a paid call, so the client can pay in stablecoins and receive the upstream response plus a payment receipt. The site highlights 43 APIs, 11 total endpoints, and example routes for market data, GitHub, Stripe, Twilio, Plaid, and carbon removal.

What is MPP Gateway

MPP Gateway is a stablecoin payment gateway built around Machine Payments Protocol.

a 402 Payment Required response when payment is needed, and then complete the request with Tempo stablecoin payments. The app is presented as a hackathon project built for Tempo and Stripe, and it focuses on agent-friendly API access rather than a consumer dashboard.

The public site says it has 43 APIs behind the protocol, 11 total endpoints, and a live services view. That makes MPP Gateway useful as a concrete example of a stablecoin payment gateway that abstracts API billing into the request flow itself.

Key features

MPP Gateway combines payment handling and API proxying in one flow:

- Stablecoin payment gateway flow: the request is gated, paid for, and then proxied to the upstream API.
- No client-side API keys: the site explicitly says you do not need API keys on the client side.
- 402-based access model: the app uses HTTP 402 Payment Required as part of the interaction.
- Payment receipt delivery: after payment, the gateway returns the upstream response plus a Payment-Receipt.
- Tempo integration: payments are described as being handled via Tempo stablecoin, including an automatic tempo CLI path.
- Multiple real integrations: the examples shown include Massive, Stripe, GitHub, Twilio, Plaid, and Stripe Climate.
- Public route examples: the site documents sample calls such as market status, stock lookup, balance checks, repo listing, SMS sending, and carbon removal.

The app's examples suggest the gateway is meant for programmatic use. For instance, the same stablecoin payment gateway pattern can be used for a cheap stock lookup, a GitHub repo request, or a more expensive SMS or Plaid call, depending on the upstream service and route.

How to use it

Send the request to the MPP Gateway URL instead of calling the upstream provider directly.

If the request requires payment, handle the 402 Payment Required response.

Pay with Tempo stablecoin using the provided flow or tempo CLI.

Retry or continue the request path and receive the upstream response plus a Payment-Receipt.

Example routes on the site show the expected style of usage:

- `GET /massive/v1/marketstatus/now` for market status
- `GET /massive/v3/reference/tickers?ticker=AAPL` for stock lookup
- `GET /stripe/v1/balance` for Stripe balance checks
- `GET /github/user/repos` for GitHub repos
- `POST /twilio/2010-04-01/Accounts/<SID>/Messages.json` for SMS sending
- `POST /plaid/accounts/balance/get` for bank balance retrieval
- `POST /stripe/v1/climate/orders` for carbon removal orders

Because the gateway is designed around an API proxy, the main workflow is closer to a developer tool than a conventional app UI. You are working with routes, status codes, and upstream responses.

Who it is for

MPP Gateway is best suited for developers who want a stablecoin payment gateway that can sit in front of API calls. It is especially relevant for:

AI agent builders who want per-request payments without managing API keys on the client.

Hackathon teams experimenting with machine payments and API monetization.

Backend developers who want to test a pay-per-request proxy model.

Finance and developer-tool users who need examples involving balances, market data, or payment rails.

Teams exploring how a stablecoin payment gateway could wrap third-party APIs.

What to know before you use it

MPP Gateway is specific in what it does and limited in what the public material confirms.

- It is built for the MPP Hackathon by Tempo and Stripe, so it should be treated as a project-oriented gateway rather than a mature commercial platform.
- The site shows 43 APIs and 11 total endpoints, but the exact full inventory is not fully visible in the scraped material.
- Route prices are shown per request, such as $0.005, $0.01, and $0.10, but pricing may differ by endpoint and should be verified on the live site before use.
- The gateway is meant to proxy upstream APIs; it does not appear to replace those services or remove their own usage limits, auth rules, or data constraints.
- If you need authoritative account data, payment records, or regulated financial information, use the official upstream provider rather than relying only on the gateway layer.
- Because this is an API-first service, success depends on handling HTTP responses correctly and supporting the payment workflow in your client or agent.

In short, MPP Gateway is a stablecoin payment gateway for developers who want to experiment with paid API access, agent billing, and request-level settlement. If your use case depends on exact routing, live balances, or official records, confirm the upstream source before you rely on the stablecoin payment gateway in production.

FAQ

What is the MPP Gateway?

Is MPP Gateway free to use?

How do I use the gateway?

Do I need API keys on the client side?

What platforms does MPP Gateway support?

Who is this service for?

What kinds of endpoints are available?

Is there a cost to use the gateway itself?

Who should use this app?

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Category	AI
Platform	Web, API
Launched	Aug 2026

Verified 1 months ago

TAGS

ai # stablecoin # ai-agents # api-gateway # payment
machine payments protocol # developer-tool # microtransactions # tempo # stripe

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